

PHOSPHOROTHIOATE ANTISENSE HEPARANASE OLIGONUCLEOTIDES

Abstract of the Disclosure

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The present invention provides antisense phosphorothioate oligonucleotides that specifically inhibit the translation of heparanase. The invention also provides various methods of reducing angiogenesis and metastasis of tumors in a phosphorothioate antisense said. using subject provides invention the Finally oligonucleotides. pharmaceutical compositions comprising the said antisense phosphorothicate oligonucleotides as active ingredients.